## **Bad River Waste Water Treatment Plant**



P. O. Box 39 Odanah, Wisconsin 54861

Phone (715)- 682-7156 Fax (715)- 682-7775

April 14, 1999

John Colletti U. S. EPA WN - 16 J 77 West Jackson Boulevard Chicago, Ill. 60604

Dear John,

Here are the applications for Discharge Permits for New Odanah, Birch Hill, and Diaperville. Also, terminate the permit for the Administration Building, it is no longer in use and the Tribe has not yet decided on what to do with that building as of this date. It has not been in use since 1996.

I also included with New Odanah's application the results for the year of 1998's sampling results. If you need any more information please contact me or my administrative assistant, Patti Blanchard.

Sincerely,

Paul Gordon

Utilities Manager

Gaus Doudon

APR 1 9 1999

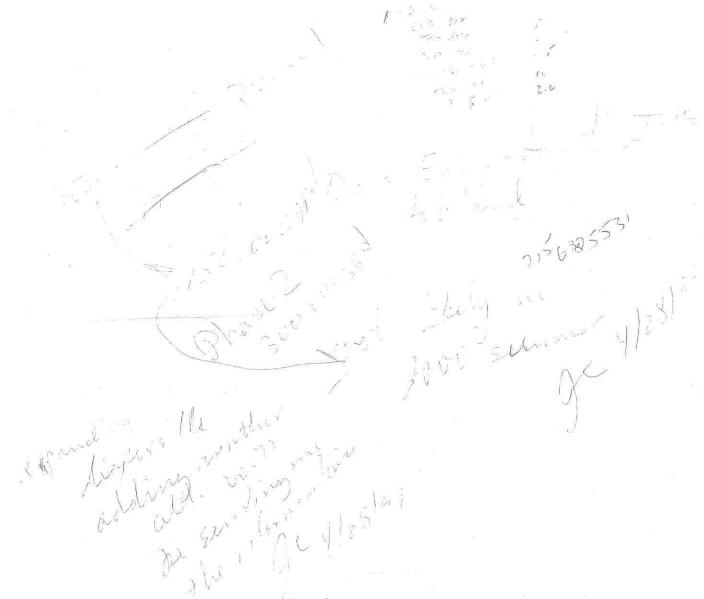
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INFLUENT:	BOD	TSS	AMMO	TOTAL	EFFLUENT:	BOD	FECAL	TSS	MMONIA	TOTAL
1998				PHOS.	1998	- Company of the Comp	COLIFOR	M		PHOS.
JANUARY	2630	2080	172	50.4	JANUARY	421	337760	366	43.9	16.6
FEBRUARY	2030	1530	150	36.3	FEBRUARY	142	137800	82	56.5	12.24
MARCH	2180	1680	154	40	MARCH	140	839000	56	100.4	2.06
APRIL	2460	1860	163	46.7	APRIL	72	427210	70	156	2.24
MAY	2370	1840	163	46.4	MAY	83	8624	151	155	5.18
JUNE	3130	2180	194	54.5	JUNE	110	1241.8	169	137	4.82
JULY	3950	2620	203	61.1	JULY	121	2537	120	137	4.32
AUGUST	3270	3140	187	49.9	AUGUST	87	251	151	122	3.08
SEPTEMBER	2370	1970	172	40.6	SEPTEMBER	36	19	61	113	2.43
OCTOBER	2980	2510	164	51.4	OCTOBER	61	354	110	33.481	12
NOVEMBER	2850	1840	131	39	NOVEMBER	149	1426	213	29.7	17.94
DECEMBER	3050	2830	180	63.4	DECEMBER	298	128900	183	56	4.85
TOTAL	33270	26080	2033	579.7		1720	1885123	1732	1139.98	87.76



Page 1

03-02 FORM APPR( VED OMB No. 158- 100

# NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM APPLICATION FOR PERMIT TO DISCHARGE WASTEWATER

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## STANDARD FORM A - MUNICIPAL

## SECTION I. APPLICANT AND FACILITY DESCRIPTION

Unless otherwise specified on this form all items are to be completed. If an item is not applicable indicate 'NA.'

ADDITIONAL INSTRUCTIONS FOR SELECTED ITEMS APPEAR IN SEPARATE INSTRUCTION BOOKLET AS INDICATED. REFER TO BOOKLET BEFORE FILLING OUT THESE ITEMS.

	OKLET BEFORE FILLING OUT THES		Please Print or Type
1	Legal Name of Applicant	101	Bad River Tribe
••	(see instructions)		Diaperville Lagoon
2.	Mailing Address of Applicant (see instructions) Number & Street	102a	P.O. Box 39
	City	1025	<u>Odanah</u>
	State	102c	Wisconsin
	Žip Code	102d	<u>54861</u>
3.	Applicant's Authorized Agent (see instructions) Name and Title	1038	Paul Gordon Utilities Manager
	Number & Street	1035	P.O. Box 39
	City	103c	<u>Odanah</u>
	State 6	103d	Wisconsin
	Žip Code	103e	<u>54861</u>
	Telephone	103f	715 682-7156
4.	Previous Application If a previous application for a permit under the National Pollutant Discharge Elimination System has been made, give the date of application.	104	Area Number Code  89 4 27 YR MO DAY
nfo nfo nfo mpo mpo	ormation submitted in the iduals immediately response ormation is true, accurately for submitting fartisonment.	ne att ensiblate, a alse i	that I have personally examined and am familiar with the cached document; and based on my inquiry of those interpretation of the submitted and complete. I am aware that there are significant information, including the possibility of fine and
'ri	nted Name of Person Sigr	ing_	Paul Gordon Date 4/12/99
Who cov use:	ers up by any trick, scheme, or device a	material : same to	y department or agency of the United States knowingly and wilfully falsifies, concests or fact, or makes any false, fictitious or fraudulent statement or representation, or makes or contain any false, fictitious or fraudulent statement or entry, shall be fined not more than both.
er <sub>o-turr</sub>			FOR AGENCY USE
			OFFICE: EPA Region Number
Roc	alver		State

YR MO DAY

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5.	Facility (see instructions) Give the name, ownership, and physical location of the plant or other operating facility where discharge(s)		
	presently occur(s) or will occur. Name	1952	<u>Diaperville Stablization Lagoon</u>
	Ownership (Public, Private or		
	Both Public and Private).	105b	© PUB □ PRV □ BPP °
	Check block if a Federal facility	105c	□ FED
	and give GSA Inventory Control Number	105d	
	Location:	1050	Bad River Reservation
	Number & Street	1051	Diaperville
	City		Ashland
	County	1059	Wisconsin
	State	105h	WISCOUSIN
6.	Discharge to Another Municipal Facility (see instructions) a. Indicate if part of your discharge is into a municipal waste trans- port system under another re- sponsible organization. If yes, complete the rest of this item and continue with Item 7. If no, go directly to Item 7.	105a	□Yes ⊠No
	b. Responsible Organization Receiving Discharge Name	106b	
	Number & Street	106c	
	City	1984	
	State	1068	
	Zip Code	1067	<del></del>
	c. Facility Which Receives Discharge Give the name of the facility (waste treatment plant) which re-	1069	
	ceives and is ultimately respon- sible for treatment of the discharge		
	from your facility.	<i>y</i>	
	d. Average Daily Flow to Facility (mgd) Give your average daily flow into the receiving facility.	1061	mgd
7.	Facility Discharges, Number and Discharge Volume (see instructions) Specify the number of discharges described in this application and the volume of water discharged or lost to each of the extendries below.		

to each of the categories below. Estimate average volume per day in million gallons per day. Do not include intermittent or noncontinuous overflows, bycasses or seasonal discharges from lagoons, holding

ponds, etc.

1-2

		Number of		Total Volume Discharged,		OR AGENCY USE
		Discharge Points		Million Gallons Per Day		
To: Surface Water	107a1	1_1_	10782	0.005		
Surface Impoundment with no Effluent	10761		10702			
Underground Percolation	10761		107c2			
Well (Injection)	10741		10762	44g		
Other	10741		107e2			
Total Item 7	10711	1_	10712	0.005		
If 'other' is specified, describe	10791				<del></del>	
If any of the discharges from this facility are intermittent, such as from overflow or bypass points, or are seasonal or periodic from lagoons, holding ponds, etc., complete Item 8.						~~
Intermittent Discharges				• · · · · · · · · · · · · · · · · · · ·	\	W
a. Facility bypass points Indicate the number of bypass points for the facility that are discharge points (see instructions)	1082			ph. 1	) N	tack
b. Facility Overflow Points Indicate the number of overflow points to a surface water for the facility (see instructions).	1085				Market Col	within (2
<ul> <li>Seasonal or Periodic Discharge Points Indicate the number of points where seasonal discharges occur from holding ponds, lagoons, etc.</li> </ul>	1000		.ilr	7/9 600 Jan	uford 5	2 63°
Collection System Type Indicate the type and length (in miles) of the collection system used by this facility. (see instructions)	1092		41 - 1 Y	7/9 Gor Jon 2000 Dand Gollowing) W 58 + 2000	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	2 7
Separate Storm		□ssτ		$a^{50}$ . $a^{1}$	(	
Separate Sanitary		⊠ SAN		J		<i>γ</i> -
Combined Sanitary and Storn-		□ css		4	4	
Both Separate Sanitary and Combined Sewer Systems		Bsc				
Both Separate Storm and Combined Sewer Systems	109Ь	□ssc				
Length		approx.0.5.es				
Municipalities or Areas Served (see instructions)			Nan	ne		Actual Population Served
	110a	Diaperville			1100	100
	110a				1100	
	1102				1100	
	110a				1100	
	1102					
Total Population Served	} ' ' <b>V</b> A	-			1105	

8.

9.

10.

FOR AGENCY	USE

11.	Average Daily Industrial Flow	1 1	N/A
	Total astimated average daily waste	1111	mg
	flow from all industrial sources.	)	

Note: All major industries (as defined in Section IV) discharging to the municipal system must be listed in Section IV.

## 12. Permits, Licenses and Applications

List all existing, pending or denied permits, licenses and applications related to discharges from this facility. (see instructions)

į	Issuing Agency	For Agency Use	Type of Permit or License	IO Number	Date Filed YR/MO/DA	Date Issued YR/MO/DA	Date Denied VR/MO/DA_	Expiration Date YR/MO/DA
112	(a)	(b)	(e)	(d)	(a)	(f)	(9)	(h)
٦.	E.P.A	1	NPDES	WI-0036544	89/2/10	89/4/27		94/3/31
2.								
3.		months and a second						

#### 13 Mans and Drawings

Attach all required maps and drawings to the back of this application. (see instructions)

#### 14. Additional Information

Item Number	. Information
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## STANDARD FORM A-MUNICIPAL

## SECTION II. BASIC DISCHARGE DESCRIPTION

ge.	OR	A	2 E	N	. Y	U	SE
		Section Spaces		-	T	-	

Complete this section for each present or proposed discharge indicated in Section 1, Items 7 and 8, that is to surface waters. This includes discharges to other municipal sewerage systems in which the waste water does not go through a treatment works prior to being discharged to surface waters. Discharges to wells must be described where there are also discharges to surface waters from this facility. Separate describings of each discharge are required even if several discharges originate in the same facility. All values for an existing discharge should be representative of the twelve previous months of operation. If this is a proposed discharge, values should reflect best engineering estimates.

ADDITIONAL INSTRUCTIONS FOR SELECTED ITEMS APPEAR IN SEPARATE INSTRUCTION BOOKLET AS INDICATED. REFER TO BOOKLET BEFORE FILLING OUT THESE ITEMS.

1.	Discharge Serial No. and Name  a. Discharge Serial No. (see instructions)	2012	001		
	Discharge Name     Give name of discharge, If any (see Instructions)	2615	<u>Diaperville</u>		and the second s
	c. Previous Discharge Serial No if a previous NPDES permit application was made for this dis- charge (Item 4, Section I) provide previous discharge serial number.	291c	·		
Ž.	Discharge Operating Dates  a. Discharge to Begin Date  If the discharge has never occurred but is planned for some future date, give the date the discharge will begin.	2022	95 10 YR MO		
	b. Discharge to End Date If the discharge is scheduled to be discontinued within the next 5 years, give the date (within best estimate) the discharge will end. Give reason for discontinuing this discharge in Item 17.	2025	YR MO		
3.	Discharge Location Name the political boundaries within which the point of discharge is located:	ļ			Agency Use
	State	283a	Wisconsin	2000	*District of the sales of the s
	County	<b>263</b> b	Ashland	2620	Olegan Statement Statement Statement Statement
	(if applicable) City or Town	<b>20</b> 3c	Diaperville Lagoon	3031	ender (Alexandra)
4.	Discharge Point Description (see instructions) Discharge is into (check one)				
	Stream (includes ditches, arroyos, and other watercourses)	2842	STR		
	Estuary		□ EST		
	Lake		DLKE		
	Ocean		DOCE		
	Well (Injection)		□ WEL		
	Other		Оотн		
	If 'other' is checked, specify type	2645			<u></u>
5.	Discharge Point — Lat/Long. State the precise location of the point of discharge to the nearest second. (see instructions)				
	Latitude	2004	90 DEG. 42 MIN. 30 SEC		
	Longitude	265b	46 DEG. 37 MIN. 30 SEC		

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8.	Olscharge Receiving Water Name Name the waterway at the point of discharge (see instructions)	200	Hanson Swamp
fail of l	ne discharge is through an out- that extends beyond the shoreline s below the mean low water line, aplete item 7,	2 <b>95</b> 8	For Agency Use Major Minor Sub 20%  Second Sub
7.	Offshore Discharge		•
	a. Discharge Distance from Shore	8672	1eet
	b. Discharge Depth Below Water Surface	207b	
	ischarge is from a by pass or an overflow oplicable, and continue with item 11.	point or	is a seasonal discriarge from a lagoon, holding pond, atc., complete items 8, 9 or 10.
8.	Bypass Discharge (see instructions)		
	a. Bypass Occurrence Check when bypass occurs		
	Wet weather	20001	□ Yes □ No
	Dry weather	2002	□ Yes □ No
	<ul> <li>Bypass Frequency Give the Sectual or approximate number of bypass incidents per year.</li> </ul>		
	Wet Weather	26891	times per year
	Ory weather	266 = 2	times per year
	c. Bypass Duration Give the avarage bypass duration in hours.		
	Wet weather	300c1	nours
	Dry weather	269=2	hours
	<ul> <li>d. Bypass Volume Give the average volume per bypass incident, in thousand gations.</li> </ul>		
	Wat waather	20361	thousand gallons per incident
	Dry weather	20142	thousand gallons per incident
	e. Bypass Reasons Give reasons why bypass occurs.	2980	
	Proceed to Item 11.	,	
₽.	Overflow Discharge (see instructions)		
	a. Overflow Occurrence Check when overflow occurs.		,
	Wet weather	20001	☐ Yes ☐ No
	Dry weather	200°a2	□ Yes □ No ·
1	<ul> <li>Overflow Fraquency Give the actual or approximate incidents per year.</li> </ul>		
	Wat weather	20001	times per year
	Ory weather	20993	times per year

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c	•	Overflow Duration Give the average overflow duration in hours.		
		Wet weather	20961	hours
		Dry weather	200c2	Hours
	đ.	Overflow Volume Give the average volume per overflow incident in thousand gallons.		
		Wet weather	20001	thousand gallons per inciderft
		Dry weather	20942	thousand gailons per incident
	Pro	oceed to Item 11		
10.	Se:	esona/Periodic Discharges		
8	•	Seasonal/Periodic Discharge Frequency If discharge is intermittent from a holding pond, lagoon, etc., give the actual or approximate number of times this discharge occurs per year.		2times per year
		Seasonal/Periodic Discharge Volume Give the average volume per discharge occurrence in thousand gallons.	210b	900 thousand gallons per discharge occurrence.
1		Seasonal/Periodic Discharge Duration Give the average dura- tion of each discharge occurrence in days.	<b>2 6 6 6</b>	6 days
1	<b>d</b> .	Seasonal/Periodic Discharge Occurrence—Months Check the months during the year when the discharge normally occurs.	2104	□JAN □FEB □MAR □APR ☑MAY □JUN □JUL □AUG □SEP ☑OCT □NOV □DEC
11.	Dis	charge Treatment		
i		Discharge Treatment Description Describe waste abatement prac- tices used on this discharge with a brief narrative. (See instruc- tions)	23 Es	
		•		

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	Discharge Treatment Codes Using the codes listed in Table I of the Instruction Booklet, describe the waste abatement processes applied to this discharge in the order in which they occur, if possible.  Separate all codes with commas except where slashes are used to designate parallel operations,	2 9 9 9	
treatr	s discharge is from a municipal waste ment plant (not an overflow or s), complete Hems 12 and 13		
(	Mant Design and Operation Manuals Check which of the following are currently available		
ā	. Engineering Design Report	2120	⊠ .
Ė	o. Operation and Maintenance Manual	812b	凶
	Mant Design Data (see instructions) Plant Design Flow (mgd)	\$12a	0.005 mgd
ţ	L Plant Design 800 Removal (%)	2135	<del></del>
	Plant Design N Removal (%)	2126	<u> </u>
c	L Plant Design P Removal (%)	8136	<u></u>
6	. Plant Design SS Removal (%)	2130	*
1	. Plant Began Operation (year)	2134	<u>approx. 1</u> 975
9	. Plant Last Major Revision (year)	2129	

## <u>WI-00365</u>44

## 14. Description of influent and Effluent (see Instructions)

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	Influent			Effluent	ALL THE STATE OF T	·	
Parameter and Code 214	Annual Average U Value	Annual Average Value	Lowest Monthly Average Valuc	Highest Monthly Average Value	Frequency of Analysis	Number of Analyses	2. Sample Type
Flow Million gallons per day 50050	0.005	0.005					
pH Units 00400		$\times$					
Temperature (winter)  F 74028							
Temperature (summer)  F 74027			·				
Fecal Streptococci Bacteria Number/100 ml 74054 (Provide if available)							
Fecal Coliform Bacteria Number/100 ml 74055 (Provide if available)							
Total Coliform Bacteria Number/100 ml 74056 (Provide if available)							
BOD 5-day mg/1 00310	160	45	14	76	2	1	
Chemical Oxygen Demand (COD) mg/l 00340 (Provide if available)	rough Colored to the	A CONTRACTOR OF THE PROPERTY O					
OR							
Total Organic Carbon (TOC) mg/1 00680 (Provide if available) (Either analysis is acceptable)	n de la companya de l	A COLUMN TO THE TAXABLE TO THE TAXAB					Ē
Chlorine—Total Residual mg/l 50060							

## WI-0036544

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## 14. Description of Influent and Effluent (see instructions) (Continued)

	Influent			Effluent			
Parameter and Code	Annual Average U Value	Annual Average Value	Lowest Monthly  S Average Value	Highest Monthly Average Value	Frequency of Analysis	Number of Analyses	Sample Type
Total Solids mg/l 00500							
Total Dissolved Solids mg/l 70300							
Total Suspended Solids mg/l 00530	66	51_	3	100	2	1_1_	
Settleable Matter (Residue) ml/l 00545							
Ammonia (as N) mg/l 00610 (Provide if available)	22	15	12	19	2	1	
Kjeklahl Nitrogen mg/l 00625 (Provide if available)	37						
Nitrate (as N) mg/l 00620 (Provide if available)							
Nitrite (az N) mg/l 00615 (Provide if available)							
Phosphorus Total (as P) mg/l CU665 (Provide if available)	3.9	·					
Dissolved Oxygen (DO) mg/l 00300				***************************************			

## WI-0036544

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## 15. Additional Wastewater Characteristics Chack the box next to each parameter if it is present in the effluent, (see instructions)

Parameter (215)	Present	Parameter (215)	Present	Parameter (215)	Present
Bromide 71870		Cobalt 01037		Thallium 01059	
Chloride 00940		Chromium 01034		Titanium 01152	
Cyanide 00720		Copper 01042		Tin 01.102	
Fluoride 00951		Iron 01045		Zinc 01092	
Sulfide 00745		Lead 01051		Algicides* 74051	
Aluminum 01105		Manganese 01055		Chlorinated organic compounds* 74052	
Antimony 01097		Mercury 71900		Oil and grease 00550	
Arsenic 01002		Molybdenum 01062		Pesticides* 74053	
Beryllium 01012		Nickel 01067		Phenols 32730	
Barium 01007		Selenium 01147		Surfactants 38260	
Boron 01022		Silver 01077		Radioactivity* 74050	
Cadmium 01027				-	

<sup>\*</sup>Provide specific compound and/or element in Item 17, if known.

Pesticides (Insecticides, fungicides, and rodenticides) must be reported in terms of the acceptable common names specified in Acceptable Common Names and Chemical Names for the Ingredient Statement on Pesticide Labels, 2nd Edition, Environmental Protection Agency, Washington, D.C. 20250, June 1972, as required by Subsection 162.7(b) of the Regulations for the Enforcement of the Federal Insecticide, Fungicide, and Rodenticide Act.

Plant Controls Check if the folio- ing plant controls are available for this discharge	2:6	FOR AGENCY
Alternate power source for major pumping facility including those for collection system lift stations	☐ APS	
Alarm for power or equipment failure	DALM	
Additional information		
Item Number	Information	
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## STANDARD FORM A-MUNICIPAL

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## SECTION III. SCHEDULED IMPROVEMENTS AND SCHEDULES OF IMPLEMENTATION

This section requires information on any uncompleted implementation schedule which has been imposed for construction of waste treatment facilities. Requirement schedules may have been established by local, State, or Federal agencies or by court action. IF YOU ARE SUBJECT TO SEVERAL DIFFERENT IMPLEMENTATION SCHEDULES, EITHER BECAUSE OF DIFFERENT LEVELS OF AUTHORITY IMPOSING DIFFERENT SCHEDULES (ITEM 16), SUBMIT A SEPARATE SECTION III FOR EACH ONE.

	mprovements Required		FOR AGENCY US	ΣE	
8	Discharge Serial Numbers Affected List the discharge serial numbers, assigned in Sec- tion II, that are covered by this implementation schedule	300	WI-0036544		
b	Authority imposing Requirement Check the appropriate item indicating the authority for the implementation schedule if the identical implementation schedule has been ordered by more than one authority, check the appropriate items. (see instructions)	201a		1	•
	Locally developed plan	101b	∑ roc		
	Arsawide Plan		ARE		
	Basin Plan	}	☐ BAS		
	State approved implementation schedule		□ s@s		
	Federal approved water quality standards implementation plan		□wqs		
	Federal enforcement procedure or action		ENF		
	State court order		CRT		
	Federal court order		□ FED		
	Improvements required by the imple than one schedule applies to the fac struction schedule, state the stage of here with the appropriate general ac	lity beca Constru	suse of a staged con- ction being described		
	than one schedule applies to the fac struction schedule, state the stage of here with the appropriate general ac Section III for each stage of constru the 3-character (Specific Action) co- detail the pollution abatement pract	lity beca construction cod ction pla des whice	ause of a staged con- action being described e. submit a separate anned. Also, list all h describe in more	·	
	than one schedule applies to the fac struction schedule, state the stage of here with the appropriate general ac Section III for each stage of constru the 3-character (Specific Action) co	lity beca construction cod ction pla des whice	ause of a staged con- action being described e. submit a separate anned. Also, list all h describe in more		
	than one schedule applies to the fac struction schedule, state the stage of here with the appropriate general ac Section ill for each stage of construithe 3-character (Specific Action) codetail the pollution abatement pract schedule requires.  3-character general action	lity because of construction code ction plates which lies that	ause of a staged con- action being described e. submit a separate anned. Also, list all h describe in more		
. 9	than one schedule applies to the fac struction schedule, state the stage of here with the appropriate general ac Section III for each stage of construithe 3-character (Specific Action) codetail the pollution abatement practischedule requires.  3-character general action description  3-character specific action	dity because of construction code ction plants which it is that the code code code code code code code cod	ause of a staged con- iction being described e. submit a separate inned. Also, list all h describe in more the implementation		
f3	than one schedule applies to the fac struction schedule, state the stage of here with the appropriate general ac Section ill for each stage of construithe 3-character (Specific Action) codetail the pollution abatement practischedule requires.  3-character general action description  3-character specific action descriptions	lity because construction cod ction pla des which ices that all come and come any actual any actual construction code come any actual construction code construction code code code code code code code code	ause of a staged con- liction being described e. submit a separate linned. Also, list all h describe in more the implementation	/:mentati	on steps
p3	than one schedule applies to the fac struction schedule, state the stage of here with the appropriate general ac Section III for each stage of construction 3-character (Specific Action) condetail the pollution abatement pract schedule requires.  3-character general action description  3-character specific action descriptions  mplementation Schedule and 3. Acturovide dates imposed by schedule and sted below. Indicate dates as accurate	ility because construction code ction piledes which clees that see	suse of a staged con- iction being described e. submit a separate sneed. Also, list all h describe in more the implementation		on steps al Completion (Yr/Mo/Day)
p H	than one schedule applies to the fac struction schedule, state the stage of here with the appropriate general ac Section III for each stage of construction achieves for each stage of construction achieves for each stage of construction achieves.  3-character (Specific Action description  3-character general action descriptions  mplementation Schedule and 3. Acturovide dates imposed by schedule and sted below. Indicate dates as accurate mplementation Steps	ility because construction code ction piledes which clees that see	suse of a staged con- iction being described e. submit a separate sneed. Also, list all h describe in more the implementation		
<b>[2</b> ] [	than one schedule applies to the fac struction schedule, state the stage of here with the appropriate general ac Section III for each stage of construction Schedule requires.  3-character (Specific Action) condetail the pollution abatement pract schedule requires.  3-character general action description  3-character specific action descriptions  mplementation Schedule and 3. Acturovide dates imposed by schedule and sted below. Indicate dates as accurate mplementation Steps  2-2  Preliminary plan complete	lity beck construction cod ction pla des which less that 381c al Comp any actually as pos-	suse of a staged con- iction being described e. submit a separate sneed. Also, list all h describe in more the implementation	3. Actua	
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p li a b	than one schedule applies to the fac struction schedule, state the stage of here with the appropriate general ac Section it! for each stage of constructive 3-character (Specific Action) codetail the pollution abatement pract schedule requires.  3-character general action description  3-character specific action descriptions  Implementation Schedule and 3. Acturovide dates imposed by schedule and sted below. Indicate dates as accurate mplementation Steps  2-Preliminary plan complete  Final plan complete  Financing complete & contract awarded  Site acquired  Begin construction	any setting as possible as a set a s	suse of a staged con- iction being described e. submit a separate sneed. Also, list all h describe in more the implementation	36 3n 36 3n 36 3b 36 3c	

h. Operational level attained

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*	OR	AGI	ENC	Y U	SE

## STANDARD FORM A-MUNICIPAL

## SECTION IV. INDUSTRIAL WASTE CONTRIBUTION TO MUNICIPAL SYSTEM

Submit a description of each major industrial facility discharging to the municipal system, using a separate Section IV for each facility description. Indicate the 4 digit Standard Industrial Classification (SIC) Code for the industry, the major product or raw material, the flow (in thousand gallons per day), and the characteristics of the wastewater discharged from the industrial facility into the municipal system. Consult Table III for standard measures of products or raw materials. (see instructions)

٩.		Contributing F Structions)	acility												
	Name			4012						6					
	Numbe	er& Street		4015					/ 10#0000 P. 10 P.				1000-00-00	O-C- OVER LOUIS	<del></del>
	City			401c				- · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		om <sub>ore o</sub> norm			· · · · · · · · · · · · · · · · · · ·	
	County	,	•	401d	] _		-3.0000	~					···		
	State			4018							······································	bonnon- mo	<u> </u>	<u></u>	
	Zip Co	de		401f	_		-								
2.			ustriał (see	402		avec—									
3.		al Product or F II (see instruc										Quan	tity		Units (See Table III)
	Produc	Ŷ		403a		W-1-0-0-				<del>,</del>	403c			403e	
	Raw M	aterial		4035		AAAAA					4030		·	4039	
<b>4</b> .	dischar- tem in and wh	Indicate the vo ged into the m thousand gallo lether this disc t or continuous	ns per day harge is inter-	404a	_	Intermitte		usand gallo ) 🔲 Contin	•						
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CONTINUED FROM THE FRONT		
VII. Sic CODES (4-digit, In order of priority)		E SECOND
A. FIRST	c (specify)	3.34,0110
7 Dianerville Lagoon	71	Sept.
C. THIRD	15 16 - 19	D. FOURTH
s     (specify)	s (specify)	<u>.</u>
7	7	A AND THE RESERVE OF THE SECURITY
VIII. OPERATOR INFORMATION	13 15 - 17	
A.	NAME	B. Is the name listed in Item VIII-A also the
		Tom VIII-A also the
8	de la contraction de	☐ YES ☐ NO
15 14		55 66
C. STATUS OF OPERATOR (Enter the appropriate letter in F = FEDERAL M = PUBLIC (other than federal or state		D. PHONE (area code & no.)
S = STATE	(specify) M Public	A 7 1 5 6 8 2 7 1 5 6
E, STREET OR P.O. BOX		
P.O., B.O.X., 3.9.		
F. CITY OR TOWN	G,STATE H. ZIP C	CODE IX, INDIAN LAND
		Is the facility located on Indian lands?
B O , d , a , h , , , , , , , , , , , , , , , ,	, , , , ,   W,I   5,4,8	6.1 YES INO
(5 16	40 41 42 47 -	31
X. EXISTING ENVIRONMENTAL PERMITS		
A. NPDES (Discharges to Surface Water) D. PSD (.	Air Emissions from Proposed Sources)	
9 N W.T.O.O.3.6.5.4.4 9 P		
13 18 17 18 50 15 16 17 18  8. UIC (Underground Injection of Fluids)		
	E. OTHER (specify)	(specify)
9 U 9 33 15 17 18 30 15 16 17 18	1	(specify)
C. RCRA (Hazardous Wastes)	E. OTHER (specify)	9 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
9 8		(specify)
15 16 17 18	10	Market State Committee Com
XI. MAP		
Attach to this application a topographic map of the area		
the outline of the facility, the location of each of its exi treatment, storage, or disposal facilities, and each well w		
water bodies in the map area. See instructions for precise r		Therape an abilings, tivers and other solvace
XII. NATURE OF BUSINESS (provide a brief description)		
		•
This is a Lagoon		
This is a Lagoon		
		•
XIII. CERTIFICATION (see instructions)		
I certify under penalty of law that I have personally exam	aland and am familiar with the infor	
attachments and that, based on my inquiry of those pe	ersons immediately responsible for a	obtaining the information contained in the
application, I believe that the information is true, accura	te and complete. I am aware that ti	here are significant penalties for submitting
false information, including the possibility of fine and imp	risonment.	
A. NAME & OFFICIAL TITLE (type or print)	B. SIGNATURE	C. DATE SIGNED
· · · · · · · · · · · · · · · · ·	Jane Dudon	- 1 - 1 - 1 - 1 - 1 - 1
Paul Gordon - Utilities Manager COMMENTS FOR OFFICIAL USE ONLY	7	4/12/99
COMMENTS FOR OFFICIAL USE ONLY		
C		Comment of the commen

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

